

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1296	(KVL key adj loader key adj variable adj loader\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/01/04 00:41
L2	77	(KVL key adj loader key adj variable adj loader\$1) with tim\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/01/04 00:41
L3	26	(KVL key adj loader key adj variable adj loader\$1) with tim\$3 and (encrypt\$3 encod \$3 cipher\$3 encipher \$3 scrambl\$3) adj key \$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/01/04 00:42
L4	3	(KVL key adj loader key adj variable adj loader\$1) with tim\$3 same (encrypt\$3 encod \$3 cipher\$3 encipher \$3 scrambl\$3) adj key \$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/01/04 00:43
S1	2	(universal adj asynchronous adj receiver adj transmitter uart) with (key adj variable adj loader kvl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/05/27 16:09
S2	0	(universal adj asynchronous adj receiver adj transmitter uart) and (key adj variable adj loader kvl) and motorola.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/05/27 16:11
S3	2	(universal adj asynchronous adj receiver adj transmitter uart) and (key adj variable adj loader kvl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/05/27 16:23
S4	5	(key adj variable adj loader kvl) with (clock \$1 timer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/05/27 16:46

S5	37	key adj variable adj loader\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/05/27 16:50
S6	8	"5742502"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/05/27 16:51
S7	8	"5742502"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 14:54
S8	11524	(universal adj asynchronous adj receiver adj transmitter uart)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 21:51
S9	6069	(universal adj asynchronous adj receiver adj transmitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 21:51
S10	222	(universal adj asynchronous adj receiver adj transmitter)and (encrypt\$3 encod\$3 encipher\$3 cipher\$3 scrambl\$3) near1 key \$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 21:52
S11	94	(universal adj asynchronous adj receiver adj transmitter)and (encrypt\$3 encod\$3 encipher\$3 cipher\$3 scrambl\$3) near1 key \$1 and timer\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 21:55
S12	4	(universal adj asynchronous adj receiver adj transmitter)and (encrypt\$3 encod\$3 encipher\$3 cipher\$3 scrambl\$3) near1 key \$1 and parity adj error \$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 22:13
S13	68	(universal adj asynchronous adj receiver adj transmitter)and "380"/ \$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 22:18

S14	:54	(universal adj asynchronous adj receiver adj transmitter) and (timer clock) and "380"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 22:18
S15	:6	(universal adj asynchronous adj receiver adj transmitter) with (timer clock) and "380"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 22:33
S16	:62	(universal adj asynchronous adj receiver adj transmitter) with (timer clock) and "713"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 22:34
S17	:0	(universal adj asynchronous adj receiver adj transmitter) with (without "not") with (timer clock) and "713"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 22:34
S18	:3	(universal adj asynchronous adj receiver adj transmitter) with (timer clock).clm. and "713"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 22:35
S19	:31	(universal adj asynchronous adj receiver adj transmitter) with (timer clock).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/07 22:36
S20	:62	"5999967"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/08 21:36
S21	:2	"20050220307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 14:42
S22	:28	"5093860"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 14:43
S23	:37	motorola.as. and (KVL keyloader key adj variable adj loader)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 14:49

S24	19	380/273.ccls. and (KVL key adj loader key adj variable adj loader\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 14:56
S25	1281	(KVL key adj loader key adj variable adj loader\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 14:59
S26	164	(KVL key adj loader key adj variable adj loader\$1) and (timer\$1 clock\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:00
S27	47	(key adj loader key adj variable adj loader\$1) and (timer\$1 clock\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:03
S28	4	"5156357"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:16
S29	304	"4278837"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:16
S30	30	"5883956"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:16
S31	8	"5742502"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:27
S32	2	(key adj loader key adj variable adj loader\$1) and UART	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:38
S33	2	(key adj loader key adj variable adj loader\$1) and universal adj asynchronous adj receiver adj transmitter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:39
S34	2951197	(encrypt\$3 encod\$3 encipher\$3 cipher\$3 scrambl\$3) near\$1 key \$1 and universal adj asynchronous adj receiver adj transmitter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:40

S35	151	(encrypt\$3 encod\$3 encipher\$3 cipher\$3 scrambl\$3) adj key\$1 and universal adj asynchronous adj receiver adj transmitter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:40
S36	1	(encrypt\$3 encod\$3 encipher\$3 cipher\$3 scrambl\$3) adj key\$1 and universal adj asynchronous adj receiver adj transmitter and OTAR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:41
S37	1	(encrypt\$3 encod\$3 encipher\$3 cipher\$3 scrambl\$3) adj key\$1 and universal adj asynchronous adj receiver adj transmitter and keyfill	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:41
S38	13	(encrypt\$3 encod\$3 encipher\$3 cipher\$3 scrambl\$3) adj key\$1 and universal adj asynchronous adj receiver adj transmitter and GPIO	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:42
S39	2	load\$3 near key\$1 and universal adj asynchronous adj receiver adj transmitter and GPIO	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:44
S40	4	"2002067495"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 15:47
S41	9	D390554	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 16:01
S42	16	"5404404"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 16:02
S43	0	380/270.ccls. and (key adj loader key adj variable adj loader\$1) and UART	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 16:11

S44	:1	380/277.ccls. and (key adj loader key adj variable adj loader\$1) and UART	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/19 16:11
S45	:315	boerger.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/20 00:53
S46	:2	boerger.in. and KVL	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/20 00:54

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